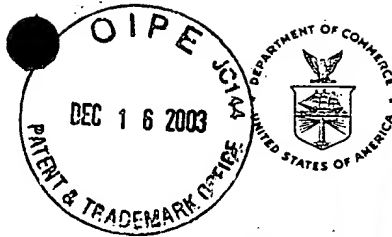


EXHIBIT A



UNITED STATES DEPARTMENT OF COMMERCE
Patent and Trademark Office
ASSISTANT SECRETARY AND COMMISSIONER
OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

AUGUST 22, 2000

PTAS

WAGNER, MURABITO & HAO LLP
ANTHONY C. MURABITO
TWO NORTH MARKET STREET
THIRD FLOOR
SAN JOSE, CA 95113



101397129A

UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, ASSIGNMENT DIVISION, BOX ASSIGNMENTS, CG-4, 1213 JEFFERSON DAVIS HWY, SUITE 320, WASHINGTON, D.C. 20231.

RECORDATION DATE: 06/20/2000

REEL/FRAME: 010887/0118
NUMBER OF PAGES: 2

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).

ASSIGNOR:
PEACOCK, GAVIN

DOC DATE: 06/16/2000

ASSIGNEE:
PALM, INC.
5400 BAYFRONT PLAZA
P.O. BOX 58145
SANTA CLARA, CALIFORNIA 95052-8145

SERIAL NUMBER: 09598668
PATENT NUMBER:

FILING DATE:
ISSUE DATE:

DOCKETED
Date: 9-5-00
Initials:

PAULA MCCRAY, EXAMINER
ASSIGNMENT DIVISION
OFFICE OF PUBLIC RECORDS



RECEIVED

SEP 5 2000

W...

EXHIBIT B

Docket No.: PALM-3215.US.P

Assignment to Palm, Inc.

In consideration of good and valuable consideration, receipt of which is hereby acknowledged, I/we

Gavin Peacock

do hereby sell, assign and transfer unto Palm, Inc. (hereinafter called Palm, Inc.), a California Corporation having its principal place of business at 5400 Bayfront Plaza, PO Box 58145, Santa Clara, California 95052-8145, and its successors and assigns, the entire right, title, and interest for the United States and all foreign countries, in and to any and all improvements, including the right of priority in, to, and under, the application for the United States patent entitled:

INFORMATION EXCHANGE BETWEEN A HANDHELD DEVICE AND ANOTHER COMPUTER SYSTEM USING AN EXCHANGE MANAGER AND UNIFORM RESOURCE LOCATOR (URL) STRINGS

X filed herewith and the inventions set forth and described therein, and any and all Letters Patent of the United States and of countries foreign thereto which may be granted thereon or therefore; or

Serial No.: _____ filed on _____ and the inventions set forth and described therein, and any and all Letters Patent of the United States and of countries foreign thereto which may be granted thereon or therefore;

Further, I/we have agreed to assign to Palm, Inc. all inventions (except as otherwise limited by law) which relate to Palm, Inc. business and which were first conceived or actually reduced to practice during my/our employment by Palm, Inc.;

And for the above consideration, I/we agree promptly upon request of Palm, Inc., its successors or assigns, to execute and deliver without further compensation any power of attorney, assignment, application, whether original, continuation, divisional or reissue, or other papers which may be necessary or desirable fully to secure to Palm, Inc., its successors and assigns, the inventions described in said application and all patent rights therein, in the United States and in any country foreign thereto, and to cooperate and assist in the prosecution of interference proceedings involving said inventions and in the adjudication or reexamination of said Letters Patent provided the expenses which may be incurred by me/us in lending such cooperation and assistance are paid by Palm, Inc.;

I/we further covenant with Palm, Inc., its successors, assigns, and legal representatives that no assignment, grant, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned;

In witness whereof, I/we hereunto set my/our hand(s) and seal.

Inventor's Signature:  Date: 6/16/2000

EXHIBIT C



UNITED STATES DEPARTMENT OF COMMERCE
Patent and Trademark Office
ASSISTANT SECRETARY AND COMMISSIONER
OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

DECEMBER 28, 1999

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP
DAG H. JOHANSEN
12400 WILSHIRE BLVD.
SEVENTH FLOOR
LOS ANGELES, CA 90025

PTAS
RECEIVED
JAN 03 2000



101165632A

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN
LOS ANGELES

02095 P021X
3COM Corp.

UNITED STATES PATENT AND TRADEMARK OFFICE NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, ASSIGNMENT DIVISION, BOX ASSIGNMENTS, CG-4, 1213 JEFFERSON DAVIS HWY, SUITE 320, WASHINGTON, D.C. 20231.

RECORDATION DATE: 10/07/1999

REEL/FRAME: 010286/0689
NUMBER OF PAGES: 6

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).

ASSIGNOR:

PEACOCK, GAVIN

DOC DATE: 11/10/1998

ASSIGNOR:

HAWKINS, JEFFREY C.

DOC DATE: 11/04/1998

ASSIGNEE:

3COM CORPORATION
5400 BAYFRONT AVENUE
CORPORATION OF DELAWARE
SANTA CLARA, CALIFORNIA 95052

SERIAL NUMBER: 09113452
PATENT NUMBER:

FILING DATE: 07/10/1998
ISSUE DATE:

010286/0689 PAGE 2

ANTIONE ROYALL, EXAMINER
ASSIGNMENT DIVISION
OFFICE OF PUBLIC RECORDS

Attorney's Docket

ASSIGNMENT

PATENT

No.: 002095.P021X (For Execution After Filing Patent Application)

In consideration of good and valuable consideration, the receipt of which is hereby acknowledged, I

the undersigned, Jeffrey C. Hawkins

hereby sell, assign, and transfer to 3COM Corporation

a corporation of Delaware, having a principal place of business at

5400 Bayfront Avenue, Santa Clara, CA 95052, ("Assignee"),

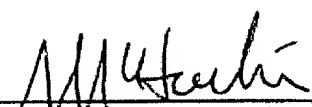
and its successors, assigns, and legal representatives, the entire right, title, and interest for the United States and all foreign countries, in and to any and all improvements that are disclosed in the application for the United States patent that was filed July 10, 19 98 and assigned Application No. 09/113,452 and is entitled

Method and Apparatus for Unified External and Interprocess Communication

and in and to said application and all divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications that have been or shall be filed in the United States and all foreign countries on any of said improvements; and in and to all original patents, reissued patents, reexamination certificates, and extensions that have been or shall be issued in the United States and all foreign countries on said improvements; and in and to all rights of priority resulting from the filing of said United States application;

agree that said Assignee may apply for and receive a patent or patents for said improvements in its own name; and that, when requested, without charge to, but at the expense of, said Assignee, its successors, assigns, and legal representatives, to carry out in good faith the intent and purpose of this Assignment, the undersigned will execute all divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications on any and all said improvements; execute all rightful oaths, assignments, powers of attorney, and other papers; communicate to said Assignee, its successors, assigns, and representatives all facts known to the undersigned relating to said improvements and the history thereof; and generally assist said Assignee, its successors, assigns, or representatives in securing and maintaining proper patent protection for said improvements and for vesting title to said improvements, and all applications for patents and all patents on said improvements, in said Assignee, its successors, assigns, and legal representatives; and

covenant with said Assignee, its successors, assigns, and legal representatives that no assignment, grant, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned.

Date: November 4, 1998 
Name: Jeffrey C. Hawkins

Date: _____, 19____
Name: _____

Date: _____, 19____
Name: _____

Date: _____, 19____
Name: _____

Date: _____, 19____
Name: _____

Date: _____, 19____
Name: _____

State of: _____ }
County of: _____ } SS. Assignment Document Return Address:
BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP
12400 Wilshire Blvd., Seventh Floor
Los Angeles, California 90025-1026
(408) 720-8598

On this _____ day of _____, 19____, before me, _____,
the undersigned Notary Public, personally appeared _____

☐ personally known to me ☐ proved to me on the basis of satisfactory evidence to
be the person(s) whose name(s) subscribed to the within instrument, and
acknowledged that executed it.
WITNESS my hand and official seal.

Notary's Signature

Attorney's Docket

ASSIGNMENT

PATENT

No.: 002095.P021X (For Execution After Filing Patent Application)

In consideration of good and valuable consideration, the receipt of which is hereby acknowledged, I

the undersigned, Gavin Peacock

hereby sell, assign, and transfer to 3COM Corporation

a corporation of Delaware, having a principal place of business at

5400 Bayfront Avenue, Santa Clara, CA 95052, ("Assignee"),


and its successors, assigns, and legal representatives, the entire right, title, and interest for the United States and all foreign countries, in and to any and all improvements that are disclosed in the application for the United States patent that was filed July 10, 19 98 and assigned Application No. 09/113,452 and is entitled

Method and Apparatus for Unified External and Interprocess Communication

and in and to said application and all divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications that have been or shall be filed in the United States and all foreign countries on any of said improvements; and in and to all original patents, reissued patents, reexamination certificates, and extensions that have been or shall be issued in the United States and all foreign countries on said improvements; and in and to all rights of priority resulting from the filing of said United States application;

agree that said Assignee may apply for and receive a patent or patents for said improvements in its own name; and that, when requested, without charge to, but at the expense of, said Assignee, its successors, assigns, and legal representatives, to carry out in good faith the intent and purpose of this Assignment, the undersigned will execute all divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications on any and all said improvements; execute all rightful oaths, assignments, powers of attorney, and other papers; communicate to said Assignee, its successors, assigns, and representatives all facts known to the undersigned relating to said improvements and the history thereof; and generally assist said Assignee, its successors, assigns, or representatives in securing and maintaining proper patent protection for said improvements and for vesting title to said improvements, and all applications for patents and all patents on said improvements, in said Assignee, its successors, assigns, and legal representatives; and

covenant with said Assignee, its successors, assigns, and legal representatives that no assignment, grant, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned, and that full right to convey the same as herein expressed is possessed by the undersigned.

Date: 11 / 10, 1998 
Name: Gavin Peacock

Date: _____, 19____
Name: _____

Date: _____, 19____
Name: _____

Date: _____, 19____
Name: _____

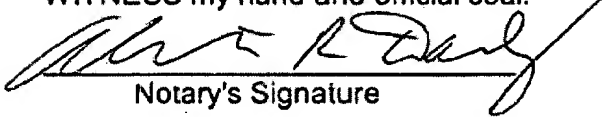
Date: _____, 19____
Name: _____

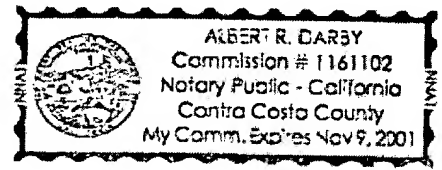
Date: _____, 19____
Name: _____

State of: CALIFORNIA }
County of: CONTRA COSTA } SS. Assignment Document Return Address:
BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP
12400 Wilshire Blvd., Seventh Floor
Los Angeles, California 90025-1026
(408) 720-8598

On this 10TH day of NOVEMBER 1998, before me, ALBERT R. DARBY,
the undersigned Notary Public, personally appeared GAVIN PEACOCK

☐ personally known to me ☒ proved to me on the basis of satisfactory evidence to
be the person(s) whose name(s) subscribed to the within instrument, and
acknowledged that he executed it.
WITNESS my hand and official seal.


Notary's Signature



#4
12-24-03
EXHIBIT D



UNITED STATES DEPARTMENT OF COMMERCE
Patent and Trademark Office
ASSISTANT SECRETARY AND COMMISSIONER
OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

MARCH 01, 2001

PTAS

WILSON SONSINI GOODRICH & ROSATI
VAN MAHAMED
FH 1-2
650 PAGE MILL ROAD
PALO ALTO, CA 94304-1050



101545984A

UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, ASSIGNMENT DIVISION, BOX ASSIGNMENTS, CG-4, 1213 JEFFERSON DAVIS HWY, SUITE 320, WASHINGTON, D.C. 20231.

RECORDATION DATE: 11/28/2000

REEL/FRAME: 011333/0953
NUMBER OF PAGES: 13

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).

ASSIGNOR:

3COM CORPORATION

DOC DATE: 06/21/2000

ASSIGNEE:

PALM, INC.
5470 GREAT AMERICA PARKWAY
SANTA CLARA, CALIFORNIA 95052

SERIAL NUMBER: 09037195
PATENT NUMBER: 6068496

FILING DATE: 03/09/1998
ISSUE DATE: 05/30/2000

SERIAL NUMBER: 09087742
PATENT NUMBER:

FILING DATE: 05/29/1998
ISSUE DATE:

SERIAL NUMBER: 09087515
PATENT NUMBER:

FILING DATE: 05/29/1998
ISSUE DATE:

SERIAL NUMBER: 09087552
PATENT NUMBER:

FILING DATE: 05/29/1998
ISSUE DATE:

011333/0953 PAGE 2

SERIAL NUMBER: 09087355
PATENT NUMBER:

FILING DATE: 05/29/1998
ISSUE DATE:

SERIAL NUMBER: 09322635
PATENT NUMBER:

FILING DATE: 05/28/1999
ISSUE DATE:

SERIAL NUMBER: 09321984
PATENT NUMBER:

FILING DATE: 05/28/1999
ISSUE DATE:

SERIAL NUMBER: 09087563
PATENT NUMBER:

FILING DATE: 05/29/1998
ISSUE DATE:

SERIAL NUMBER: 09086888
PATENT NUMBER:

FILING DATE: 05/29/1998
ISSUE DATE:

SERIAL NUMBER: 29095841
PATENT NUMBER:

FILING DATE: 10/30/1998
ISSUE DATE:

SERIAL NUMBER: 09321647
PATENT NUMBER: 6185423

FILING DATE: 05/28/1999
ISSUE DATE: 02/06/2001

SERIAL NUMBER: 09183278
PATENT NUMBER:

FILING DATE: 10/30/1998
ISSUE DATE:

SERIAL NUMBER: 09114439
PATENT NUMBER: 6064342

FILING DATE: 07/13/1998
ISSUE DATE: 05/16/2000

SERIAL NUMBER: 09182945
PATENT NUMBER:

FILING DATE: 10/29/1998
ISSUE DATE:

SERIAL NUMBER: 09299063
PATENT NUMBER:

FILING DATE: 04/23/1999
ISSUE DATE:

SERIAL NUMBER: 09244440
PATENT NUMBER:

FILING DATE: 02/04/1999
ISSUE DATE:

SERIAL NUMBER: 09201443
PATENT NUMBER:

FILING DATE: 11/30/1998
ISSUE DATE:

SERIAL NUMBER: 09246781
PATENT NUMBER:

FILING DATE: 02/04/1999
ISSUE DATE:

SERIAL NUMBER: 09244613
PATENT NUMBER:

FILING DATE: 02/04/1999
ISSUE DATE:

SERIAL NUMBER: 09283668
PATENT NUMBER:

FILING DATE: 04/01/1999
ISSUE DATE:

SERIAL NUMBER: 09201650
PATENT NUMBER: 6147314

FILING DATE: 11/30/1998
ISSUE DATE: 11/14/2000

SERIAL NUMBER: 09298538
PATENT NUMBER:

FILING DATE: 04/22/1999
ISSUE DATE:

011333/0953 PAGE 3

SERIAL NUMBER: 09484086
PATENT NUMBER:

FILING DATE: 01/18/2000
ISSUE DATE:

SERIAL NUMBER: 09309750
PATENT NUMBER:

FILING DATE: 05/11/1999
ISSUE DATE:

SERIAL NUMBER: 09318886
PATENT NUMBER:

FILING DATE: 05/26/1999
ISSUE DATE:

SERIAL NUMBER: 09321686
PATENT NUMBER:

FILING DATE: 05/28/1999
ISSUE DATE:

SERIAL NUMBER: 09253588
PATENT NUMBER:

FILING DATE: 02/19/1999
ISSUE DATE:

SERIAL NUMBER: 09299064
PATENT NUMBER:

FILING DATE: 04/23/1999
ISSUE DATE:

SERIAL NUMBER: 09313333
PATENT NUMBER: 6115248

FILING DATE: 05/17/1999
ISSUE DATE: 09/05/2000

SERIAL NUMBER: 09261075
PATENT NUMBER:

FILING DATE: 03/02/1999
ISSUE DATE:

SERIAL NUMBER: 09296017
PATENT NUMBER:

FILING DATE: 04/21/1999
ISSUE DATE:

SERIAL NUMBER: 29100980
PATENT NUMBER: D429252

FILING DATE: 02/22/1999
ISSUE DATE: 08/08/2000

SERIAL NUMBER: 29100981
PATENT NUMBER: D421251

FILING DATE: 02/22/1999
ISSUE DATE: 02/29/2000

SERIAL NUMBER: 09483382
PATENT NUMBER:

FILING DATE: 01/13/2000
ISSUE DATE:

SERIAL NUMBER: 09271057
PATENT NUMBER:

FILING DATE: 03/16/1999
ISSUE DATE:

SERIAL NUMBER: 09298113
PATENT NUMBER:

FILING DATE: 04/23/1999
ISSUE DATE:

SERIAL NUMBER: 09451635
PATENT NUMBER:

FILING DATE: 11/30/1999
ISSUE DATE:

SERIAL NUMBER: 09451630
PATENT NUMBER:

FILING DATE: 11/30/1999
ISSUE DATE:

SERIAL NUMBER: 29114772
PATENT NUMBER:

FILING DATE: 11/30/1999
ISSUE DATE:

SERIAL NUMBER: 09379552
PATENT NUMBER:

FILING DATE: 08/23/1999
ISSUE DATE:

011333/0953 PAGE 4

SERIAL NUMBER: 09505446
PATENT NUMBER:

FILING DATE: 02/16/2000
ISSUE DATE:

SERIAL NUMBER: 09496434
PATENT NUMBER:

FILING DATE: 02/02/2000
ISSUE DATE:

SERIAL NUMBER: 08805453
PATENT NUMBER:

FILING DATE: 02/25/1997
ISSUE DATE:

SERIAL NUMBER: 09132815
PATENT NUMBER:

FILING DATE: 08/12/1998
ISSUE DATE:

SERIAL NUMBER: 09072274
PATENT NUMBER: 6000000

FILING DATE: 05/04/1998
ISSUE DATE: 12/07/1999

SERIAL NUMBER: 08760709
PATENT NUMBER: 5889888

FILING DATE: 12/05/1996
ISSUE DATE: 03/30/1999

SERIAL NUMBER: 09225200
PATENT NUMBER: 6188789

FILING DATE: 01/05/1999
ISSUE DATE: 02/13/2001

SERIAL NUMBER: 08790622
PATENT NUMBER:

FILING DATE: 01/29/1997
ISSUE DATE:

SERIAL NUMBER: 08790518
PATENT NUMBER: 5900875

FILING DATE: 01/29/1997
ISSUE DATE: 05/04/1999

SERIAL NUMBER: 09272979
PATENT NUMBER:

FILING DATE: 03/19/1999
ISSUE DATE:

SERIAL NUMBER: 08792166
PATENT NUMBER: 6006274

FILING DATE: 01/30/1997
ISSUE DATE: 12/21/1999

SERIAL NUMBER: 09318404
PATENT NUMBER:

FILING DATE: 05/25/1999
ISSUE DATE:

SERIAL NUMBER: 08814022
PATENT NUMBER:

FILING DATE: 03/10/1997
ISSUE DATE:

SERIAL NUMBER: 09016076
PATENT NUMBER: 6205448

FILING DATE: 01/30/1998
ISSUE DATE: 03/20/2001

SERIAL NUMBER: 09113452
PATENT NUMBER:

FILING DATE: 07/10/1998
ISSUE DATE:

SERIAL NUMBER: 09078357
PATENT NUMBER:

FILING DATE: 05/13/1998
ISSUE DATE:

SERIAL NUMBER: 29116918
PATENT NUMBER:

FILING DATE: 01/12/2000
ISSUE DATE:

SERIAL NUMBER: 09455837
PATENT NUMBER:

FILING DATE: 12/07/1999
ISSUE DATE:

011333/0953 PAGE 5

SERIAL NUMBER: 29116916
PATENT NUMBER:

FILING DATE: 01/12/2000
ISSUE DATE:

SERIAL NUMBER: 29116917
PATENT NUMBER:

FILING DATE: 01/12/2000
ISSUE DATE:

SERIAL NUMBER: 29116923
PATENT NUMBER:

FILING DATE: 01/12/2000
ISSUE DATE:

SERIAL NUMBER: 29116904
PATENT NUMBER:

FILING DATE: 01/12/2000
ISSUE DATE:

SERIAL NUMBER: 09502169
PATENT NUMBER:

FILING DATE: 02/11/2000
ISSUE DATE:

SERIAL NUMBER: 09547734
PATENT NUMBER:

FILING DATE: 04/11/2000
ISSUE DATE:

SERIAL NUMBER: 29084793
PATENT NUMBER: D408021

FILING DATE: 03/09/1998
ISSUE DATE: 04/13/1999

SERIAL NUMBER: 29084794
PATENT NUMBER: D420989

FILING DATE: 03/09/1998
ISSUE DATE: 02/22/2000

SERIAL NUMBER: 09037157
PATENT NUMBER: 6034686

FILING DATE: 03/09/1998
ISSUE DATE: 03/07/2000

SERIAL NUMBER: 29095810
PATENT NUMBER: D412162

FILING DATE: 10/30/1998
ISSUE DATE: 07/20/1999

SERIAL NUMBER: 29095903
PATENT NUMBER: D416001

FILING DATE: 10/30/1998
ISSUE DATE: 11/02/1999

SERIAL NUMBER: 08544927
PATENT NUMBER: 5727202

FILING DATE: 10/18/1995
ISSUE DATE: 03/10/1998

SERIAL NUMBER: 08947216
PATENT NUMBER: 5832489

FILING DATE: 10/08/1997
ISSUE DATE: 11/03/1998

SERIAL NUMBER: 08542055
PATENT NUMBER: 5884323

FILING DATE: 10/13/1995
ISSUE DATE: 03/16/1999

MARCUS KIRK, EXAMINER
ASSIGNMENT DIVISION
OFFICE OF PUBLIC RECORDS

CORPORATE TO CORPORATE ASSIGNMENT

WHEREAS, 3Com Corporation, having a place of business at 5400 Bayfront Plaza, Santa Clara, California 95052-8145, (hereinafter termed "Assignor"), owns the entire right, title, and interest in the inventions described invention below (hereinafter "Said Inventions.")

TITLE See Exhibit A

X for which an application for United States Patent was filed on See Exhibit A, Application No. See Exhibit A

_____ for which an application for a United States Patent was executed on _____, and

WHEREAS, PALM, Inc., having a place of business at 5470 Great America Parkway, Santa Clara, California 95052, (hereinafter termed "Assignee"), is desirous of acquiring a portion of the Assignor's right, title and interest in and to Said Inventions, and in and to any and all patent applications, patents, inventor's certificates and other forms of protection (hereinafter termed "patents") thereon granted in the United States and foreign countries.

NOW, THEREFORE, in consideration of good and valuable consideration acknowledged by said Assignor to have been received in full from said Assignee:

1. Said Assignor does hereby sell, assign, transfer and convey unto said Assignee the entire right, title and interest (a) in and to Said Inventions; (b) in and to all rights to apply for foreign patents on Said Inventions pursuant to the International Convention for the Protection of Industrial Property or otherwise; (c) in and to any and all applications filed and any and all patents granted on Said Inventions in the United States or any foreign country, including each and every application filed and each and every patent granted on any application which is a divisional, substitution, continuation, or continuation-in-part of any of said applications; and (d) in and to each and every reissue or extensions of any of said patents.

2. Said Assignor hereby covenants and agrees to cooperate with said Assignee to enable said Assignee, to enjoy to the fullest extent the right, title and interest herein conveyed in the United States and foreign countries. Such cooperation by the Assignor shall include prompt production of pertinent facts and documents, giving of testimony, execution of petitions, oaths, specifications, declarations or other papers, and other assistance all to the extent deemed necessary or desirable by the parties (a) for perfecting in said Assignee the right, title and interest herein conveyed; (b) for prosecuting any of said applications; (c) for filing and prosecuting substitute, divisional, continuing or additional applications covering Said Inventions; (d) for filing and prosecuting applications for reissuance of any said patents; (e) for interference or other priority proceedings involving Said Inventions; and (f) for legal proceedings involving Said Inventions and any applications therefor and any patents granted thereon, including without limitation reissues and reexaminations, opposition proceedings, cancellation proceedings, priority contests, public use proceedings, infringement actions and court actions.

3. The terms and covenants of this assignment shall inure to the benefit of said Assignee, its successors, assigns and other legal representatives, and shall be binding upon the Assignor, its successors, assigns and other legal representatives.

4. Said Assignor hereby warrants and represents that the Assignor has not entered and will not enter into any assignment, contract, or understanding in conflict herewith.

IN WITNESS WHEREOF, said Assignor has executed and delivered this instrument to said Assignee as of the date written below.

ASSIGNEE NAME

By: ⁵⁰ Steven Yu
Signature: Stephen Yu
Title: VP, General Counsel & Secretary
Date: June 22, 2000

ASSIGNOR NAME

By: Mark Michael
Signature: Mark Michael
Title: SENIOR VP, GENERAL COUNSEL & SECRETARY
Date: JUNE 21, 2000



Palm, Inc.
 Exhibit A

May 4, 2003

PALM Ref #	CASE #	TITLE	SERIAL #	ILING DAT	PATENT	ISSUE DAT	REL/FRA	INVENTOR
1707.PALM.US.P	25216-701	US - SLIDING DOOR FOR A DOCK PORT	09/037,195	03/29/1998		8298/0760		INVENTOR PENATE, RICARDO A
1702.PALM.US.P	25216-702	US - METHOD AND APPARATUS FOR INTERACTING WITH A PORTABLE COMPUTER	09/047,742	03/29/1998		8216/0311		INVENTOR HAWKINS, JEFFREY A LINCKE, SCOTT SIPHER, JOE
1742.PALM.US.P	25216-703	US - METHOD AND APPARATUS FOR COMMUNICATING INFORMATION OVER LOW BANDWIDTH COMMUNICATIONS NETWORKS	09/087,313	05/29/1998		8241/0756		INVENTOR HAWKINS, JEFFREY A LINCKE, SCOTT SIPHER, JOE
1751.PALM.US.P	25216-704	US - METHOD AND APPARATUS FOR WIRELESS INTERNET ACCESS	09/087,332	05/29/1998		8217/0598		INVENTOR HAWKINS, JEFFREY A LINCKE, SCOTT SIPHER, JOE
1749.PALM.US.P	25216-705	US - USER SPECIFIC LOCATION INFORMATION	09/087,335	05/29/1998		8241/0701		INVENTOR HAWKINS, JEFFREY A LINCKE, SCOTT SIPHER, JOE
1747.PALM.US.P	25216-706	US - METHOD OF EXTRACTING BITS FROM MODULATED WAVEFORMS	09/022,633	05/29/1998		10091/0014		INVENTOR GARRABRANT, GARY VERTATSCHELSKY, ED
1746.PALM.US.P	25216-707	US - METHOD AND APPARATUS FOR MAINTAINING A UNIFIED VIEW OF MULTIPLE MAILBOXES	09/021,934	05/29/1998		10251/0436		INVENTOR GOLDEN, MICHAEL LINCKE, SCOTT TOTO, GREGORY M
1748.PALM.US.P	25216-708	US - METHOD, SYSTEM AND APPARATUS FOR PACKET MINIMIZED COMMUNICATIONS	09/087,363	05/29/1998		8220/0742		INVENTOR HAWKINS, JEFFREY A LINCKE, SCOTT MARIANETTI, RON
1750.PALM.US.P	25216-709	US - METHOD AND SYSTEM FOR SECURE COMMUNICATIONS	09/085,888	05/29/1998		8242/0038		INVENTOR LINCKE, SCOTT MARIANETTI, RON

Palm, Inc.

Exhibit A

May 4, 2000

PALM Ref #	CASE #	TITLE	SERIAL #	ILING DAT	PATENT	ISSUE DAT	EEUFRA	INVENTOR
1739.PALM.US.DES	25216-710	US (DESIGN) HANDHELD COMPUTER	29/084,793	03/09/1998	D408,021	04/13/1999	9323/0401	Inventor: GROVE, DALLAS HAITANI, ROB PENATE, RICARDO A SANDHU, KULBIR
1740.PALM.US.DES	25216-711	US (DESIGN) CRADLE FOR A HANDHELD COMPUTER	29/084,784	03/09/1998	D420,989	02/23/2000	9246/0443	Inventor: GROVE, DALLAS PENATE, RICARDO A SANDHU, KULBIR
1737.PALM.US.P	25216-712	US - COLLAPSING EVENT DISPLAY FOR SMALL SCREEN COMPUTER	09/037,137	03/09/1998	0034646	03/07/2000	9394/0985	Inventor: HAITANI, ROB LAMB, ART
1985.PALM.US.P	25216-713	US (DESIGN) WIRELESS HANDHELD COMPUTER	29/095,841	10/30/1998			9560/0961	Inventor: BROWN, JOHN RICHARD ELLIOTT, STEVE OLIVER
							9560/0987	Inventor:
							8561/0008	ICANOVIA JR, FRANCIS J
							8560/0950	ICANOVIA JR, FRANCIS J
							9798/0738	ICHEBELEU, LIVIUS
								ELLIOTT, STEVEN O
								GROVE, DALLAS
								HAWKINS, JEFFREY C
								LINCKE, SCOTT
								SANDHU, KULBIR
								SIPHER, JOSEPH K
								IVERTATSCHITSCH, ED
1793.PALM.US.P	25216-714	US - METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A ROAMING PORTABLE COMMUNICATION DEVICE	09/021,647	09/28/1999			10218/0716	Inventor: BROWN, JOHN RICHARD ELLIOTT, STEVE OLIVER
1794.PALM.US.P	25216-715	US - APPARATUS FOR POWER MANAGEMENT OF ELECTRICAL SYSTEMS	09/183,278	10/30/1998			9557/0807	Inventor: BUXTON, BERTRAM
1813.PALM.US.P	25216-716	US - ANTENNA DETACHMENT MECHANISMS AND METHODS	09/114,439	10/13/1999			9744/0028	Inventor: CANOVIA JR, FRANCIS J CHEBELEU, LIVIUS SANDHU, KULBIR

Palm, Inc.

Exhibit A

May 1, 2003

PALM Ref #	CASE #	TITLE	SERIAL #	LONG DAT.	PATENT	ISSUE DAT	CEL/FRA	INVENTOR
1814.PALM.US.P	23216-717	US - METHOD, SYSTEM AND APPARATUS USING A SENSORY CUE TO INDICATE SUBSEQUENT ACTION CHARACTERISTICS FOR DATA COMMUNICATIONS	09182943	10/25/1998			0730/0764	
								inventor LINCKE, SCOTT D. MARIANETTI, RON SIPHER, JOSEPH K.
2024.PALM.US.P	23216-718	US - SYSTEM AND METHOD FOR DETECTION OF AN ACCESSORY DEVICE CONNECTED TO A PORTABLE COMPUTER	09299,003	04/23/1999			10110/0623	
								inventor CANOVA JR, FRANCIS J. JOHNSON, SCOTT R. LEMKE, STEVEN C. LUNSFORD, FRIC M. OSBORN, NEAL
1986.PALM.US.P	23216-719	US - HANDHELD COMPUTER	09244,440	02/04/1999			0767/0341	
							0767/0373	inventor BOYLE, DENNIS J. CANOVA JR, FRANCIS J. FRANCAVILLA, MADEIRA HAN, AMY AIMEI HAWKINS, JEFFREY A. NEIST, TRACI ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
1987.PALM.US.P	23216-720	US - METHOD OF OPERATING STYLUS	09231,443	11/30/1998			0755/0409	
							10069/023	inventor CALWET, MARIAN HAN, AMY AIMEI LUNSFORD, FRIC M. NEIST, TRACI ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
1988.PALM.US.P	23216-721	US - HANDHELD COMPUTER	09244,781	02/04/1999			0765/0050	
							0765/0068	inventor BOYLE, DENNIS J. CANOVA JR, FRANCIS J. FRANCAVILLA, MADEIRA HAN, AMY AIMEI HAWKINS, JEFFREY A. NEIST, TRACI ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
1989.PALM.US.P	23216-722	US - HANDHELD COMPUTER	09244,613	02/04/1999			0763/0922	
								inventor BOYLE, DENNIS J. CANOVA JR, FRANCIS J. HAN, AMY AIMEI HAWKINS, JEFFREY C. NEIST, TRACI ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.

Palm, Inc.

Exhibit A

PALM Ref #	CASE #	TITLE	SERIAL #	EXPIRATION DATE	ISSUE DATE	EEU/FRA	INVENTOR
2021.PALM.US.P	25216-723	US - CRADLE WITH COMBINED STATUS INDICATOR LIGHT AND STYLUS HOLDER	00/283,663	10/01/1999		10069/0709	Inventor BOYLE, DENNIS J. CANOVA JR, FRANCIS J. HAN, AMY AIMEI LINSFORD, ERIC M. NEIST, TRACY ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
1990.PALM.US.P	25216-724	US - BUTTON HAVING BAR	00/201,630	11/10/1998		10074/0325	Inventor HAN, AMY AIMEI NEIST, TRACY ANGELA PENATE, RICARDO A. TWISS, ROBERT G.
2279.PALM.US.P	25216-723	US - METHOD AND APPARATUS FOR SOFTWARE CONTROL OF VIEWING PARAMETERS	09/298,338	04/23/1999		10151/0043	Inventor CANOVA JR, FRANCIS J. TWISS, ROBERT G.
1983.PALM.US.DES	25216-726	US (DESIGN) CRADLE FOR USE WITH A HANDHELD COMPUTER DEVICE	29/093,810	10/30/1998	D-413,162	02/20/1999	9360/0968 Inventor BOYLE, DENNIS J. HAN, AMY AIMEI NEIST, TRACY ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
1984.PALM.US.DES	25216-727	US (DESIGN) HANDHELD COMPUTER DEVICE	29/093,903	10/30/1998	D-416,601	11/02/1999	9359/0785 9566/0732 Inventor 10087/031 BOYLE, DENNIS GOODE, ROOST HAN, AMY AIMEI NEIST, TRACY ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
2019.PALM.US.P	25216-728	US - CONNECTOR FOR HANDHELD COMPUTER	09/484,046	01/14/2000			Inventor CANOVA JR, FRANCIS J. OSBORN, NEIL A. TWISS, ROBERT G. TRYMAN, NICHOLAS
2305.PALM.US.P	25216-729	US - METHOD AND APPARATUS FOR PROVIDING SCALING OF A DISPLAY	09/309,730	03/11/1999		10156/0270	Inventor LEMKE, STEVEN C.
2033.PALM.US.P	25216-730	US - DUAL STYLE CONNECTOR FOR HANDHELD COMPUTER	09/318,816	03/05/1999		10240/0377	Inventor BOYLE, DENNIS CANOVA JR, FRANCIS J. FRANCYLLA, MADEIRA HAN, AMY AIMEI NEIST, TRACY ANGELA TWISS, ROBERT G.

Revised:

PALM Ref #	CASE #	TITLE	SERIAL #	11 LING DAY	PATENT	ISSUE DAY	EEL/URA	INVENTOR
2660.PALM.US.P	25216-731	US - METHOD AND APPARATUS FOR USING RESIDUAL ENERGY IN A BATTERY-POWERED COMPUTER	09/321,686	03/25/1999		10230/0299		
						10230/030	Inventor	CANOVA JR FRANCIS J. JOHNSON SCOTT LEMKE STEVE OSBORN NEAL TRYMAN NICK
2683.PALM.US.P	25216-732	US - STYLUS ASSEMBLY	09/253,344	102/19/1999		0855/0938		
							Inventor	ROWE RICHARD SANDHU KULBIR
2281.PALM.US.P	25216-733	US - METHOD, APPARATUS, AND SYSTEM FOR SELECTION OF A PORT FOR DATA EXCHANGE	09/299,064	04/13/1999		10098/0935		
							Inventor	CHERNIKOFF DANIEL P. HAMPSON ADAM D. LEMKE STEVEN C. THOMPSON BRUCE G. WITTE WILLIAM C.
2421.PALM.US.P	25216-734	US - DETACHABLE SECUREMENT OF AN ACCESSORY DEVICE TO A HANDHELD COMPUTER	09/313,333	05/17/1999		10267/0874		
							Inventor	CANOVA JR FRANCIS J. FRANCAYILLA MADEIRA OSBORN NEAL STOWERS DAVID URBAN ALAN
3421.PALM.US.P	25216-735	US - SMART ANTENNA CONNECT MECHANISM, TO ACHIEVE SIGNAL INTEGRITY WITHOUT AFFECTING VOLTAGE STANDING WAVE RATIO	09/261,073	01/02/1999		0860/0408		
						0672/0824	Inventor	BLIXTON BERTRAM CHEREBEN LINDUS SANDHU KULBIR
2128.PALM.US.P	25216-736	US - PORTABLE COMPUTER WITH DIFFERENTIATED TIME OUT FEATURE	09/296,017	04/13/1999		10109/0403		
							Inventor	JOHNSON SCOTT LEMKE STEVE LINSFORD ERIC M. MARIENSTADT RONALD OSBORN NEAL A. TRYMAN NICHOLAS
2334.PALM.US.DES	25216-737	US (DESIGN) COMPUTER ICON FOR A DISPLAY SCREEN	29/100,960	02/22/1999		10203/0519		
							Inventor	GREENBERG CAROL L. MAITANI ROBERT Y.

Palm, Inc.

May 6, 2000

PATENTS

PALM Ref #	CASE #	TITLE	SERIAL #	CLING DAT	PATENT	ISSUE DAT	EEU/FRA	INVENTOR
2333.PALM U.S. DES	25216-738	US (DESIGN) COMPUTER ICON FOR A DISPLAY SCREEN	29100,981	02/22/1999	0421,351	02/29/2000		inventor GILBERT, CAROL L. HATTANI, ROY
2304.PALM U.S.P	25216-739	US - METHOD AND APPARATUS FOR PRESERVING CHANGES TO DATA	09403,382	01/13/2000				inventor LEMKE, STEVEN E
2422.PALM U.S. CI	25216-740	US - DUAL ACTION STYLUS FOR A HANDHELD COMPUTER	09271,057	03/16/1999		0893/0004		inventor CANOVA JR, FRANCIS J. LUNSFORD, ERIC M
2424.PALM U.S.P	25216-741	US - SYSTEM AND METHOD FOR DETECTION OF AN ACCESSORY DEVICE CONNECTION STATUS	09208,113	04/23/1999		10083/0051		inventor CANOVA JR, FRANCIS J. JOHNSON, SCOTT R. LEMKE, STEVEN E. LUNSFORD, ERIC M. OSBORNE, NEAL A.
2423.PALM U.S.P	25216-742	US - COMMUNICATION ACCESSORY FOR HANDHELD COMPUTER INCLUDING DATA CONVERTER	09431,633	11/20/1999				inventor CANOVA JR, FRANCIS J. LUNSFORD, ERIC M
2538.PALM U.S.P	25216-743	US - COVER FOR A HANDHELD COMPUTER	09431,630	11/20/1999				inventor CANOVA JR, FRANCIS J. FRANCIS, MADDEI HAN, AMY AIMEI LUNSFORD, ERIC M
2730.PALM U.S. DES	25216-745	US (DESIGN) COMMUNICATION ACCESSORY DEVICE FOR HANDHELD COMPUTER	29114,772	11/20/1999				inventor FRANCIS, MADDEI STOWERS, DAVID URBAN, ALAN
2596.PALM U.S.P	25216-747	US - POWER MANAGED PERIPHERAL COMMUNICATIONS	09279,552	08/23/1999		010304/0058		inventor DONALDSON, JESSE EARL OSBORNE, NEAL A.
2643.PALM U.S. CI	25216-767	US - SOFTWARE-BASED VOLTAGE DETECTION TO RESERVE DEVICE POWER UPON SHUTDOWN	09103,446	02/16/2000				inventor CANOVA JR, FRANCIS J. JOHNSON, SCOTT LUNSFORD, ERIC M OSBORNE, NEAL TWEYMAN, NICHOLAS

Palm, Inc.

Exhibit A

PALM Ref #	CASE #	TITLE	SERIAL #	ILING DAT	PATENT	ISSUE DAT	EEU/FRA	INVENTOR
2542.PALM.US.P	25216-768	US - SOFTWARE SCREEN INVERSION TO IMPROVE DEVICE DISPLAY READABILITY IN MARGINAL LIGHTING SITUATIONS	09/496,434	02/02/2000				Inventor DONALDSON, JESSE EARL JOHNSON, SCOTT JOHNSON, SUENA
9037.PALM.US.C1	25216-772	US - METHOD AND APPARATUS FOR HANDWRITING INPUT ON A PEN BASED PALMTOP COMPUTING DEVICE	08/605,453	02/23/1997				Inventor HAITANI, ROB HAWKINS, JEFF
9039.PALM.US.P	25216-773	US - METHOD AND APPARATUS FOR SYNCHRONIZING INFORMATION ON TWO DIFFERENT COMPUTER SYSTEMS	03/344,922	10/18/1995	5727202	03/10/1998	7734/0171	Inventor KUCALA, GREGORY R
9039.PALM.US.C1	25216-774	US - METHOD AND APPARATUS FOR SYNCHRONIZING INFORMATION ON TWO DIFFERENT COMPUTER SYSTEMS	08/947,216	10/08/1997	5832489	11/03/1998		Inventor KUCALA, GREGORY R
9039.PALM.US.C1	25216-775	US - METHOD AND APPARATUS FOR SYNCHRONIZING INFORMATION ON TWO DIFFERENT COMPUTER SYSTEMS	09/132,815	10/12/1998				Inventor KUCALA, GREGORY R
9038.PALM.US.P	25216-776	US - EXTENDIBLE METHOD AND APPARATUS FOR SYNCHRONIZING FILES ON TWO DIFFERENT COMPUTER SYSTEMS	08/542,063	10/13/1995	5884323	07/16/1999		Inventor ALBANESE, MICHAEL HAWKINS, JEFF
9038.PALM.US.C1	25216-777	US - EXTENDIBLE METHOD AND APPARATUS FOR SYNCHRONIZATION OF TWO DIFFERENT COMPUTER SYSTEMS	08/072,274	03/04/1998	16000000	12/07/1999		Inventor ALBANESE, MICHAEL HAWKINS, JEFFREY A

Palm, Inc.

Exhibit A

PALM Ref #	CASE #	TITLE	SERIAL #	ILING DAT	PATENT	ISSUE DAT (EEL/FRA)	INVENTOR
9082.PALM.US.P	25216-778	US - METHOD AND APPARATUS FOR IMMEDIATE RESPONSE HANDWRITING RECOGNITION SYSTEM THAT HANDLES MULTIPLE CHARACTER SETS	03/760,709	12/05/1996	5539438	10/3/20/1999	inventor HAITANI, ROBERT Y. MARIANETTI, RON
9082.PALM.US.CI	25216-779	US - METHOD AND APPARATUS FOR IMMEDIATE RESPONSE HANDWRITING RECOGNITION SYSTEM THAT HANDLES MULTIPLE CHARACTER SETS	09/225,200	01/03/1999			inventor HAITANI, ROBERT Y. MARIANETTI, RON
9066.PALM.US.P	25216-780	US - METHOD AND APPARATUS FOR SYNCHRONIZING AN EMAIL CLIENT ON A PORTABLE COMPUTER SYSTEM WITH AN EMAIL CLIENT ON A DESKTOP COMPUTER	06/790,622	01/29/1997			inventor BOYER, MONTY SIPHER, JOSEPH K
9083.PALM.US.P	25216-781	US - METHOD AND APPARATUS FOR INTERACTING WITH A PORTABLE COMPUTER SYSTEM	08/790,518	01/29/1997	5500875	03/04/1999	inventor HAITANI, ROBERT Y. HAWKINS, JEFFREY C.
9063.PALM.US.CI	25216-782	US - METHOD AND APPARATUS FOR INTERACTING WITH A PORTABLE COMPUTER SYSTEM	09/272,979	03/10/1999			inventor HAITANI, ROBERT Y. HAWKINS, JEFFREY C.
9064.PALM.US.P	25216-783	US - METHOD AND APPARATUS USING A PASS THROUGH PERSONAL COMPUTER CONNECTED TO BOTH A LOCAL COMMUNICATION LINK AND A COMPUTER NETWORK FOR IDENTIFYING AND SYNCHRONIZING A PREFERRED COMPUTER WITH A PORTABLE COMPUTER (AS AMENDED)	08/792,166	04/792,166	6006274	12/21/1990	inventor BOYER, MONTY HAWKINS, JEFFREY C. NICALA, GREGORY R. SIPHER, JOSEPH K. TZENG, LHS-HYUNG

Palm, Inc.

May 5, 2008

Exhibit A

PALM Ref #	CASE #	TITLE	SERIAL #	ILING DAT	PATENT	ISSUE DAT	EELFRA	INVENTOR
9054.PALM.US.P	35216-784	US - METHOD AND APPARATUS FOR SYNCHRONIZING A PORTABLE COMPUTER SYSTEM WITH A DESKTOP COMPUTER SYSTEM	09/018,404	03/25/1999				INVENTOR BOYER, MONTY HAWKINS, JEFFREY C. KUCALA, GREGORY R. SIPHER, JOSEPH K. TZENG, LIH-SHYNG
9075.PALM.US.P	35216-785	US - METHOD FOR FINDING THE ADDRESS OF A WORKSTATION ASSIGNED A DYNAMIC ADDRESS	09/014,022	03/10/1999				INVENTOR PEACOCK, GAVIN MURRAY
1641.PALM.US.P	35216-786	US - METHOD AND APPARATUS OF SYNCHRONIZING TWO COMPUTER SYSTEMS SUPPORTING MULTIPLE SYNCHRONIZATION TECHNIQUES BY USING SYNCHRONIZATION TRANSPORT MODULES (AS AMENDED)	05/014,076	01/30/1998				INVENTOR FLORES, ROGER HAITANI, ROBERT Y. KRUGLOV, VITALY LAMB, ART MARIANETTI, RON MCKENDRICK, IAN
1642.PALM.US.C1	35216-787	US - METHOD AND APPARATUS FOR UNIFIED EXTERNAL AND INTERPROCESS COMMUNICATIONS	09/113,432	07/10/1998			10286/0689	INVENTOR HAWKINS, JEFFREY C. PEACOCK, GAVIN MURRAY
1643.PALM.US.P	35216-788	US - METHOD AND APPARATUS FOR SERIAL PORT SHARING	09/078,337	03/13/1998				INVENTOR PEACOCK, GAVIN MURRAY
2827.PALM.US.DES	35216-789	US (DESIGN) ICON FOR A HANDHELD COMPUTER (CALCULATOR)	29/116,918	01/12/2000				INVENTOR GREENBERG, CAROL L. HAITANI, ROBERT Y.
1737.PALM.US.C1	35216-790	US - COLLAPSING EVENT DISPLAY FOR SMALL SCREEN COMPUTER	09/455,837	12/07/1999			104450/122	INVENTOR HAITANI, ROBERT Y. LAMB, ARTHUR C.
2837.PALM.US.DES	35216-791	US (DESIGN) ICON FOR A HANDHELD COMPUTER (ADDRESS LIST)	29/116,916	01/12/2000				INVENTOR HAN, ANIYAIMEI NEIST, TRACIANGELA TAL, ELIHA AVRAHAM THISS, ROBERT G.

Palm, Inc.

Exhibit A

May 8, 2000

PALM Ref #	CASE #	TITLE	SERIAL #	KLING DAT (PATENT)	ISSUE DAT	EEU/FRA	INVENTOR
2834.PALM.US.DES	25216-792	US (DESIGN) ICON FOR A HANDHELD COMPUTER (TO DO LIST)	29/116,917	01/12/2000			inventor HAN, AMY AIMEI NEIST, TRACI ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
2835.PALM.US.DES	25216-793	US (DESIGN) ICON FOR A HANDHELD COMPUTER (SCHEDULE/CALENDAR DISPLAY)	29/116,923	01/12/2000			inventor HAN, AMY AIMEI NEIST, TRACI ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
2836.PALM.US.DES	25216-794	US (DESIGN) ICON FOR A HANDHELD COMPUTER (MEMO LIST ICON)	29/116,904	01/12/2000			inventor HAN, AMY AIMEI NEIST, TRACI ANGELA TAL, ELISHA AVRAHAM TWISS, ROBERT G.
3027.PALM.US.P	25216-795	US - ENCASEMENT FOR HANDHELD COMPUTER	09/502,169	02/11/2000			inventor CANDYA JR. FRANCIS J. FRANCAVILLA, MADEIRA HAN, AMY AIMEI LUNSFORD, ERIC M. URBAN, ALAN
1707.PALM.US.CI	25216-814	US - SLIDING DOOR FOR A DOCK PORT	09/547,734	04/11/2000			inventor PERATE, RICARDO A.